

Block	Bytes	0	Data																24				
		Description																					

1 2 B4 0E  
 BIOS Teletype Mode

2 2 EB 11  
 JMP to Block 4

3 17  
 Arbitrary Data

4 5 80 FE 25 7C 04  
 CMP Block 8 Effective Address Lower Byte to Block 3 Start

5 2 7D 15  
 JMP to Block 12 If Block 8 Effective Address Lower Byte < Block 3 Start

6 5 80 FE 25 7C 14  
 CMP Block 8 Effective Address Lower Byte to Block 3 End

7 2 7F CD  
 JMP to Block 12 If Block 8 Effective Address Lower Byte > Block 3 End

8 4 8A 06 04 7C  
 MOV Effective Address Byte to AL

9 2 CD 10  
 INT 10

10 5 80 06 25 7C 1  
 ADD 1 to Block 8

11 2 EB E5  
 JMP to Block 4

12 2 EB FE  
 JMP to Block 12